

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

. .

In Application of: Stephen Colvin et al.

Serial No. 09/198,087

Group Art Unit 3306

Filed: November 23, 1998

Examiner Gary Jackson

PASSIVE KNOTLESS SUTURE SYSTEM FOR USE IN MINIMALLY INVASIVE SURGERY AND TO FACILITATE STANDARD TISSUE SECURING TECHNIQUE

Hartford, Connecticut August 18, 1999

Assistant Commissioner for Patents Washington, DC 20231

Sir:

AMENDMENT

In response to the Official Action mailed July 22, 1999, please amend the above identified Application as follows:

IN THE CLAIMS

Please cancel Claim 1/3 and add the following new claim:

RECEIVED
AUG 24 1999
Group 2700

3/35. The suture securing apparatus according to Claim 1, wherein the first internal surface of the aperture is generally round and having sufficient diameter to accommodate a suture threaded therethrough, and the second internal surface is formed by an acute angular narrowing in the second latitudinal direction.

 \mathcal{Q}'

TSS/29677/1/419183v1 08/18/99-HRT/JAT



CERTIFICATE OF EXPRESS MAILING



"Express Mail" mailing label number: TB 555110094 US

Date of Deposit:

-August 18, 1999

I hereby certify that this paper or fee is being deposited with the United States Postal Service "Express Mail Post Office to Addressee" service under 37 CFR 1.10 on the date indicated above and is addressed to the Commissioner of Patents and Trademarks, Washington, D.C. 20231.

Judith A. Trantolo

k\jaf\16325\5-mail.frm\112994\bjc

311

RECEIVED
AUG 2.4 1999
Group 2700